<u>IN THE CLAIMS</u>:

Please amend Claims 87 to 107 as shown below. The claims, as pending in the subject application, now read as follows:

87. (Currently amended) A computer program product having a computer readable medium storing a printer driver program <u>for performing</u> ~~which performs~~ processing of image data to be transmitted to a printer, said program comprising:

a database including plural <u>process</u> ~~first~~ tables; and

a program module for loading <u>a</u> first <u>process table and a second process table</u> ~~tables~~ corresponding to <u>a</u> designated <u>printing mode</u> ~~plural conditions~~ from said database referring to a <u>mode</u> ~~second~~ table which specifies the first <u>and second process</u> tables corresponding to <u>the</u> <u>printing mode</u> ~~plural conditions~~, and performing <u>a first process and a second process</u> ~~processing~~ ~~of the image data~~ using the loaded first <u>and second process</u> tables<u>, respectively</u>.

88. (Currently amended) The computer product according to claim 87, wherein said plural <u>process</u> ~~first~~ tables include color correction tables and said program module loads a color correction table corresponding to <u>the designated</u> [[a]] printing mode from said database and performs color correction processing using the loaded color correction table.

89. (Currently amended) The computer product according to claim 87, wherein said plural process first tables include color conversion tables and said program module loads a color conversion table corresponding to the designated [[a]] printing mode from said database and performs color conversion processing using the loaded color conversion table.

90. (Currently amended) The computer product according to claim 87, wherein said plural process first tables include grayscale correction tables and said program module loads a grayscale correction table corresponding to the designated [[a]] printing mode from said database and performs grayscale correction processing using the loaded grayscale correction table.

91. (Currently amended) The computer product according to claim 87, wherein said plural process first tables include dither matrix tables and said program module loads a dither matrix table corresponding to the designated [[a]] printing mode from said database and performs dither processing using the loaded dither matrix table.

92. (Currently amended) The computer product according to claim 87, wherein said plural process first tables include margin tables table and said program module loads a margin table corresponding to the designated [[a]] printing mode from said database and performs margin processing using the loaded margin table.

93. (Currently amended) A data processing method for a printer driver which performs processing of image data to be transmitted to a printer and comprises a database including plural process ~~first~~ tables and a program module, said method comprising:

a loading step of loading a first process table and a second process table ~~tables~~ corresponding to a designated condition ~~plural conditions~~ from said database referring to a mode ~~second~~ table which specifies the first and second process tables corresponding to a printing mode ~~plural conditions~~; and

a performing step of performing a first process and a second process ~~processing~~ using the loaded first and the second process ~~loaded first~~ tables, respectively.

94. (Currently amended) The data processing method according to claim 93, wherein the plural process ~~first~~ tables include color correction tables, said loading step loads a color correction table corresponding to the designated [[a]] printing mode from said database and said performing step performs color correction processing using the loaded color correction table.

95. (Currently amended) The data processing method according to claim 93, wherein the plural process ~~first~~ tables include color conversion tables, said loading step loads a color conversion table corresponding to the designated [[a]] printing mode from said database and said performing step performs color conversion processing using the loaded color conversion table.

96. (Currently amended) The data processing method according to claim 93, wherein the plural process first tables include grayscale correction tables, said loading step loads a grayscale correction table corresponding to the designated a printing mode from said database and said performing step performs grayscale correction processing using the loaded grayscale correction table.

97. (Currently amended) The data processing method according to claim 93, wherein the plural process first tables include dither matrix tables, said loading step loads a dither matrix table corresponding to the designated [[a]] printing mode from said database and said performing step performs dither processing using the loaded dither matrix table.

98. (Currently amended) The data processing method according to claim 93, wherein the plural process first tables include margin table, said loading step loads a margin table corresponding to the designated [[a]] printing mode from said database and said performing step performs margin processing using the loaded margin table.

99. (Currently amended) . A computer having a printer driver which performs processing of image data to be transmitted to a printer, said computer comprising:

a database including plural process first tables; and

a program module for loading process first tables corresponding to a designated printing mode plural conditions from said database referring to a mode second table which specifies a [[the]] first process table and a second process table tables corresponding to the

designated printing mode ~~plural conditions~~ and performing <u>a first process and a second process</u> ~~processing~~ using the loaded first <u>and second process</u> tables<u>, respectively</u>.

100. (Currently amended) The computer according to claim 99, wherein said plural <u>process</u> ~~first~~ tables include color correction tables and said program module loads a color correction table corresponding to <u>the designated</u> [[a]] printing mode from said database and performs color correction processing using the loaded color correction table.

101. (Currently amended) The computer according to claim 99, wherein said plural <u>process</u> ~~first~~ tables include color conversion tables and said program module loads a color conversion table corresponding to <u>the designated</u> [[a]] printing mode from said database and performs color conversion processing using the loaded color conversion table.

102. (Currently amended) The computer according to claim 99, wherein said plural <u>process</u> ~~first~~ tables include grayscale correction tables and said program module loads a grayscale correction table corresponding to <u>the designated</u> [[a]] printing mode from said database and performs grayscale correction processing using the loaded grayscale correction table.

103. (Currently amended) The computer according to claim 99, wherein said plural <u>process</u> ~~first~~ tables include dither matrix tables and said program module loads a dither matrix table corresponding to <u>the designated</u> [[a]] printing mode from said database and performs dither processing using the loaded dither matrix table.

104. (Currently amended) The computer according to claim 99, wherein said plural process first tables include margin tables and said program module loads a margin table corresponding to the designated [[a]] printing mode from said database and performs margin processing using the loaded margin table.

105. (Currently amended) The computer product according to Claim 87, wherein the printing mode is determined by [[the]] plural conditions including include paper type, quantization method and print quality, and the plural process first tables include a color correction table, a color conversion table, a grayscale gray-scale correction table and a quantization table.

106. (Currently amended) The data processing method according to Claim 93, wherein the printing mode is determined by [[the]] plural conditions including include paper type, quantization method and print quality, and the plural process first tables include a color correction table, a color conversion table, a grayscale gray-scale correction table and a quantization table.

107. (Currently amended) The computer according to Claim 99, wherein the printing mode is determined by [[the]] plural conditions including include paper type, quantization method and print quality, and the plural process first tables include a color correction table, a color conversion table, a grayscale gray-scale correction table and a quantization table.